Please amend the present application as follows:

Claims

The following is a copy of Applicant's claims that identifies language being added with underlining ("___") and language being deleted with strikethrough ("————") or brackets ("[[ ]]"), as is applicable:

1.   (Currently amended) A method for controlling a manufacturing system <u>that includes a print mechanism normally used in a document printer</u>, the method comprising:

intercepting a call requesting presentation of a standard user interface <u>of the printer</u>;

collecting data that defines how to modify the user interface <u>to enable a user to control other equipment of the manufacturing system using the user interface</u>; and

facilitating presentation of a modified user interface that has been modified ~~in relation to the collected data~~ <u>to include content that enables the user to control the other equipment of the manufacturing system</u>.

2.   (Original) The method of claim 1, wherein intercepting a call comprises intercepting a call to a printer user interface module.

3.   (Currently amended) The method of claim 1, wherein collecting data comprises ~~collecting data from~~ <u>calling</u> a manufacturer control system.

4.   (Canceled)

5.   (Currently amended) The method of claim [[4]] 3, wherein calling the manufacturer control system comprises providing a set of functions to the manufacturer control system that the control system can use to define features that are to be added to the standard user interface.

6.   (Currently amended) The method of claim 5, wherein facilitating presentation of a modified user interface comprises receiving data that identifies at least one of data and code that is pertinent to supporting the ~~modified user interface~~ features.

7.   (Currently amended) The method of claim 6, wherein facilitating presentation of a modified user interface comprises providing the received data to a printer user interface module.

8.   (Currently amended) The method of claim 7, wherein providing the received data comprises calling the printer user interface module to provide a set of functions to the printer user interface module that identify at least one of data and code that can be used to present the <u>features in the</u> modified user interface ~~to the user~~.

9. (Currently amended) The method of claim 1, wherein facilitating presentation of a modified user interface <u>further</u> comprises modifying the standard user interface by ~~at least one of~~ adding control features to the standard user interface that enable the user to control ~~a~~ <u>the</u> print mechanism in a specialized manner~~, adding control features to the standard user interface that enable the user to control operation other system equipment, and~~ <u>or</u> modifying the appearance of the standard user interface.

10. (Currently amended) The method of claim 1, further comprising receiving a selection entered by a user with the modified user interface and controlling ~~system~~ <u>the other</u> equipment ~~in view of~~ <u>relative to</u> the entered selection.

11-19. (Canceled)

20. (Currently amended) A ~~control system stored on a~~ computer-readable medium that stores a control system, the ~~control~~ system comprising:

logic configured to intercept a calls made by a printer driver requesting display of a standard user interface used in conjunction with a print mechanism of a document printer;

logic configured to ~~request~~ obtain data that can be used to modify the standard user interface to enable control of equipment other than the print mechanism;

logic configured to provide the ~~requested~~ obtained data to a printer user interface module; and

logic configured to generate a modified user interface using the provided data, the modified user interface including content pertinent to the other equipment.

21. (Currently amended) The ~~system~~ computer-readable medium of claim 20, wherein the logic configured to ~~request~~ obtain data comprises logic configured to provide a set of functions that can be used to define features that are to be ~~modified or~~ added to the standard user interface.

22. (Currently amended) The ~~system~~ computer-readable medium of claim 20, wherein the logic configured to ~~request~~ obtain data comprises logic configured to request pointers that identify at least one of data and code that is pertinent to modifying the standard user interface.

23.   (Currently amended) The ~~system~~ <u>computer-readable medium</u> of claim 20, wherein the logic configured to provide the ~~requested~~ <u>obtained</u> data comprises logic configured to provide a set of functions that identify at least one of data and code that can be used to modify the standard user interface.

24.   (Currently amended) The ~~system~~ <u>computer-readable medium</u> of claim 20, wherein the logic configured to provide the ~~requested~~ <u>obtained</u> data comprises logic configured to provide pointers that identify the location of at least one of data and code that can be used to dynamically modify the standard user interface.

25.   (Currently amended) The ~~system~~ <u>computer-readable medium</u> of claim 20, wherein the logic configured to generate a modified user interface comprise logic configured to ~~at least one of~~ add control features to the standard user interface that enable the user to control ~~a~~ <u>the</u> print mechanism in a specialized manner~~, add control features to the standard user interface that enable the user to control operation other system equipment, and~~ <u>or</u> modify the appearance of the standard user interface.

26.   (Currently amended) The ~~system~~ <u>computer-readable medium</u> of claim 20, further comprising logic configured to receive a selection entered by a user with the modified user interface and logic configured to control ~~system~~ <u>the other</u> equipment ~~in view of~~ <u>relative to</u> the entered selection.

27.   (Currently amended) A <u>computer-readable medium that stores a</u> user interface modification system, <u>the system</u> comprising:

a specialty printing application manager that is configured to intercept a calls made by a printer driver requesting display of a standard user interface <u>associated with a document printer</u> and to <s>request</s> <u>obtain</u> data that can be used to modify a <u>the</u> standard user interface <u>by adding content to the standard user interface that can be used to control equipment other than the document printer</u>; and

a manufacturer control system that is configured to provide data that can be used to <s>so</s> <u>so</u> modify the standard user interface.

28.   (Currently amended) The <s>system</s> <u>computer-readable medium</u> of claim 27, wherein the specialty printing application manager is configured to provide a set of functions to the manufacturer control system that can be used to define features that are to be <s>modified or</s> added to the standard user interface.

29.   (Currently amended) The <s>system</s> <u>computer-readable medium</u> of claim 27, wherein the specialty printing application manager is further configured to provide the <s>requested</s> <u>obtained</u> data to a printer user interface module.

30.   (Currently amended) The <s>system</s> <u>computer-readable medium</u> of claim 29, wherein the specialty printing application manager is configured to provide a set of functions to the printer user interface module that identify at least one of data and code that can be used to modify the standard user interface.

31.   (Currently amended) The ~~system~~ <u>computer-readable medium</u> of claim 27, wherein the manufacturer control system is configured to provide pointers to the specialty printing application manager that identify at least one of data and code that is pertinent to modifying the standard user interface.

32-34. (Canceled)

35.   (New) The method of claim 1, wherein the content comprises an additional interface page specific to the other equipment.

36.   (New) The method of claim 1, wherein the other equipment comprises a separate lamination machine.

37.   (New) The method of claim 1, wherein the manufacturing system is configured to produce compact discs, digital video discs, or identification cards.